

and a flange portion is formed at the end of the optical axis direction of the circumferential wall;

wherein, an opening portion is formed on the flange portion in the second barrel member, the first groove portion and the opening portion are formed at different positions in the circumferential direction, and a second groove portion for connecting the first groove portion and the opening <sup>portion</sup> ~~portion~~ formed on the circumference wall.

EDZ  
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